

Amendments to the Specification

Page 1, after the title of the invention, please insert the following:

This application is the National Stage Application of PCT/JP2002/008003 filed August 6, 2002.

Page 29, please replace the paragraphs spanning lines 4-23 with the following rewritten paragraphs:

p-Chlorostyrene (1.39 g, 10 mmoles) and 24.8 mg (0.10 mmole) of the (1-methyltellanyl-ethyl)benzene prepared in Example 1 were mixed together within a glove box containing nitrogen in place of air, and reacted at 100°C for 17 hours. After the completion of reaction, the mixture was dissolved in 5 ml of chloroform, and the solution was then poured into 250 ml of methanol which was being stirred. A polymer precipitate was aspirated for filtration and dried, to obtain 1.2244 g (88% in yield) of a ~~polystyrene~~ poly-p-chlorostyrene. GPC analysis revealed Mn 8800 and PD = 1.41.

Example 19

p-Methoxystyrene (1.18 g, 10 mmoles) and 24.8 mg (0.10 mmole) of the (1-methyltellanyl-ethyl)benzene prepared in Example 1 were mixed together within a glove box containing nitrogen in place of air, and reacted at 105°C for 13 hours. After the completion of reaction, the mixture was dissolved in 5 ml of chloroform, and the solution was then poured into 250 ml of methanol which was being stirred. A polymer precipitate was aspirated for filtration and dried, to obtain 1.1018 g (93% in yield) of a ~~polystyrene~~ poly-p-methoxystyrene. GPC analysis revealed Mn 10600 and PD = 1.13.

Comparative Example 3